

IN THE CLAIMS:

1. (Currently Amended) An apparatus:

wherein the apparatus is configured for communication within a telecommunications network, and also configured to receive at least one of a plurality of broadcast services;

the apparatus comprising a controller and a memory storing computer program code wherein the memory and the computer program code are configured to, with the controller, enable the apparatus to control a display to provide a visual display corresponding to content of at least one of the services, such that in a first mode of operation content corresponding to one of the services is displayed for normal viewing, and in a second mode of operation content corresponding to more than one of the services is displayed, and

wherein the display is controlled, in the second mode of operation, to display the content of the services in a mosaic of image tiles corresponding to the content of the services and the apparatus is configured to enable a user to change the size and/or location of a selected one of the image tiles.

2. (Previously Presented) The apparatus according to claim 1 including a user interface configured to enable a selection to be made from the services displayed in the second mode of operation for normal viewing in the first mode of operation.

3. (Previously Presented) The apparatus according to claim 1 wherein the display is controlled, in the second mode of operation, to display the data content corresponding to one of the services with a higher quality than another of the services.

4. (Previously Presented) The apparatus according to claim 3 wherein said high quality display of the content one of the services comprises a video display and the display of the content for the another service comprises a still image or a succession thereof.

5. (Previously Presented) The apparatus according to claim 3 wherein the display is controlled, in the second mode of operation, to display different ones of the displayed services in said high quality.

6. (Previously Presented) The apparatus according to claim 5 wherein the display is controlled to display different ones of the displayed services in high quality, successively.

7. (Previously Presented) The apparatus according to claim 5 including a user interface configured to enable a user to select which service is to be displayed in said high quality.

8. (Previously Presented) The apparatus according to claim 1 including a user operable interface configured to enable a user to select the number of services that are to have their content displayed in the second mode.

9. (Previously Presented) The apparatus according to claim 1 including a user operable interface configured to enable a user to select which services are to have their content displayed in the second mode.

10. (Canceled).

11. (Currently Amended) The apparatus according to claim ~~10~~ 1 wherein the image tiles are of equal size.

12. (Currently Amended) The apparatus according to claim ~~10~~ 1 wherein the image tiles are configured so that one is larger than the or each other image tile.

13. (Previously Presented) The apparatus according to claim 12 wherein the larger image tile displays an image of higher quality than the or each other image tile.

14. (Canceled).

15. (Currently Amended) The apparatus according to claim ~~10~~ 1 wherein at least one of the image tiles overlaps the or each other image tile.

16. (Currently Amended) The apparatus according to claim ~~10~~ 1 wherein the image tiles abut one another.

17. (Previously Presented) The apparatus according to claim 1 wherein the display is controlled in the second mode to display the services in a picture in picture display wherein a first image corresponding to a first one of the services is displayed in a first area within a second area that displays content corresponding to a second one of the services, the first area being smaller than the second area.

18. (Previously Presented) The apparatus according to claim 17 including a user interface configured to enable a user to switch the content for the first one of the services displayed in the first area to be switched to the second area and simultaneously for the content for the second one of the services displayed in the second area to be switched to the first area.

19. (Previously Presented) The apparatus according to claim 1 wherein the apparatus is configured to receive digital video broadcasting broadcasts corresponding to a plurality of the services.

20. (Previously Presented) The apparatus according to claim 1 wherein the apparatus is configured to record video content for replay to provide the content of one of said displayed services.

21. (Previously Presented) The apparatus according to claim 1 wherein the apparatus is configured to receive a detachable memory storing data corresponding to at least one of the services.

22. (Previously Presented) The apparatus according to claim 1 wherein the apparatus is a mobile telecommunications handset.

23. (Currently Amended) A method comprising:

receiving at least one of a plurality of broadcast services by an apparatus configured for communications within a telecommunications network;

enabling the apparatus to control a display to provide a visual display corresponding to content of at least one of the services; and

configuring the apparatus in either of a first mode of operation or a second mode of operation such that in the first mode of operation content corresponding to one of the services is displayed for normal viewing, and in the second mode of operation content corresponding to more than one of the services is displayed, wherein the display is controlled, in the second mode of operation, to display the content of the services in a mosaic of image tiles corresponding to the content of the services and the apparatus is configured to enable a user to change the size and/or location of a selected one of the image tiles.

24. (Currently Amended) A computer readable storage medium comprising computer program instructions which, when run on a processor enable an apparatus configured for communications within a telecommunications network to perform:

controlling a display to provide a visual display corresponding to content of at least one of the services; and

configuring the apparatus in either of a first mode of operation or a second mode of operation such that in the first mode of operation content corresponding to one of the services is displayed for normal viewing, and in the second mode of operation content corresponding to more than one of the services is displayed, wherein the display is controlled, in the second mode of operation, to display the content of the services in a mosaic of image tiles corresponding to the content of the services and the apparatus is configured to enable a user to change the size and/or location of a selected one of the image tiles.

25. (Currently Amended) A user interface for an apparatus wherein the apparatus is configured for communication within a telecommunications network and also configured to receive at least one of a plurality of broadcast services; the user interface comprising a display wherein the display is controlled to have a first mode of operation and a second mode of operation such that in the first mode of operation content corresponding to one of the services is displayed for normal viewing, and in the second mode of operation content corresponding to more than one of the services is displayed, wherein the display is controlled, in the second mode of operation, to display the content of the services in a mosaic of image tiles corresponding to the content of the services and the apparatus is configured to enable a user to change the size and/or location of a selected one of the image tiles.